GAMBER JOHNSON

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INSTALLATION INSTRUCTIONS

Product	Revision	Form
Notepad™V-LT Universal Cradle & Accessories 7160-0402 Notepad™V-LT Universal Cradle 7160-0251 Screen Support Assembly 7160-0252 LED Light Assembly 7160-0253 Mic Clip Assembly	Rev. A	INST-562

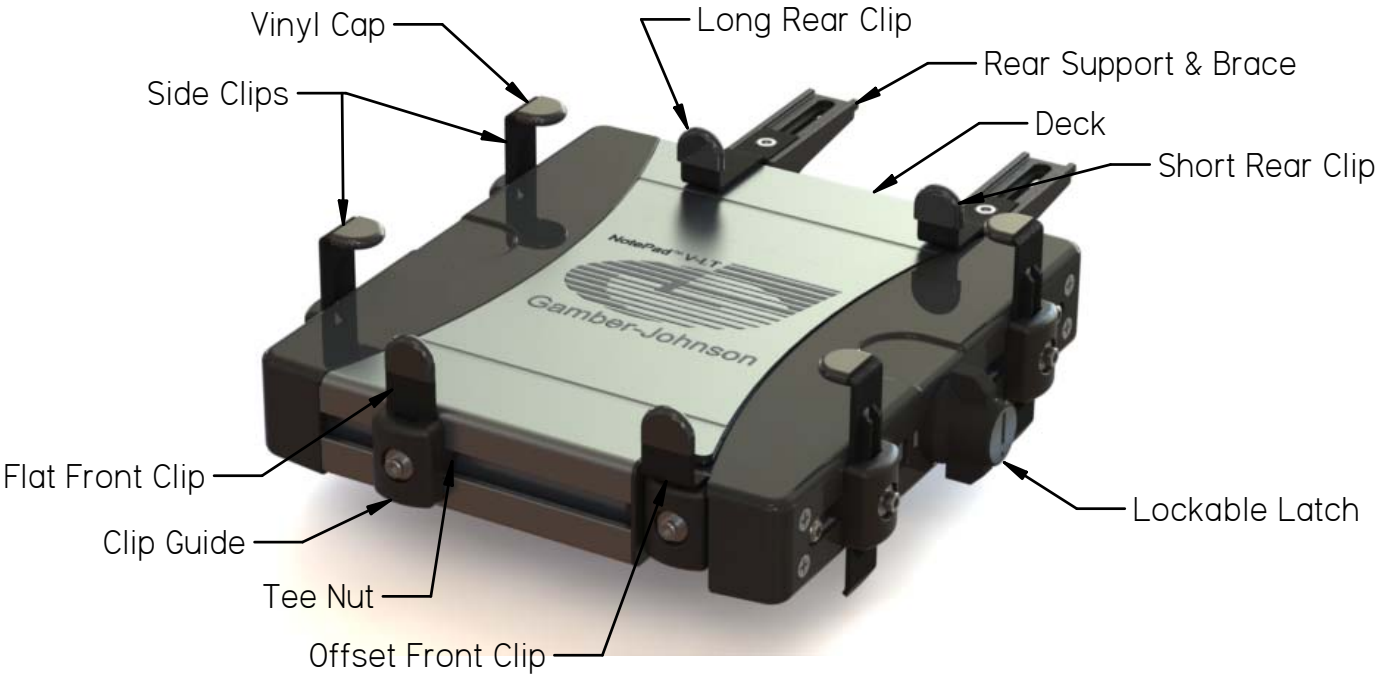
Printing Spec: PS-001

7160-0250 Notepad™V-LT Universal Cradle w/Standard Side Clips

Notepad™V-LT Universal Computer Mount 7160-0402 will accomodate computers 8.2" to 11.8" in width, 7.58" to 9.3" in depth and up to 1.50" thick.

The Notepad™V-LT hold-down clips and key lock are designed to securely hold the laptop in the mount and deter theft, not prevent it.
Gamber-Johnson recommends taking your laptop out of the vehicle when not in use.

9/64" Hex (Allen) wrench is needed to adjust clip location and postion. 7/16" Wrench or Socket is need to attach Notepad™V-LT to Gamber-Johnson Motion Attachments.
#2 Phillips screwdriver and a 9/64" Hex (Allen) wrench are need to mount accessories.



Product Mounting Disclaimer
Gamber-Johnson is not liable under any theory of contract or tort law for any loss, damage, personal injury, special, incidental or consequential damages for personal injury or other damage of any nature arising directly or indirectly as a result of the improper installation or use of its products in vehicle or any other application. In order to safely install and use Gamber-Johnson products full consideration of vehicle occupants, vehicle systems (i.e., the location of fuel lines, brakes lines, electrical, drive train or other systems), air-bags and other safety equipment is required. Gamber-Johnson specifically disclaims any responsibility for the improper use or installation of its products not consistent with the original vehicle manufactures specifications and recommendations, Gamber-Johnson product instruction sheets, or workmanship standards as endorsed through the Gamber-Johnson Certified Installer Program.
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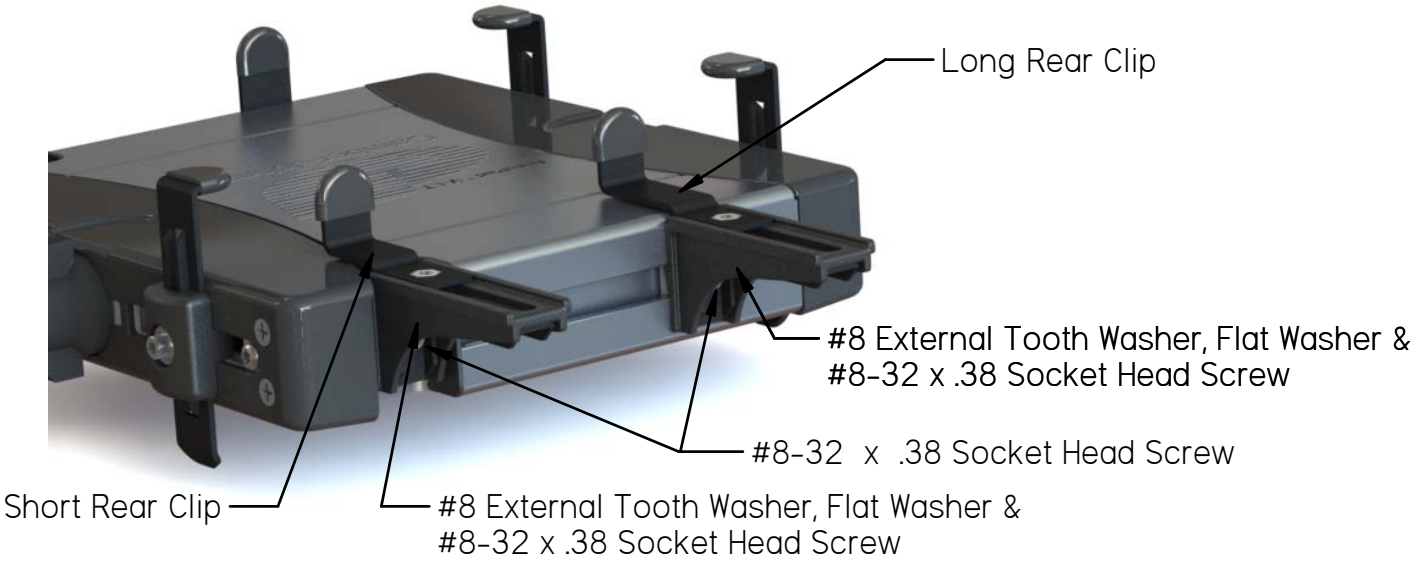
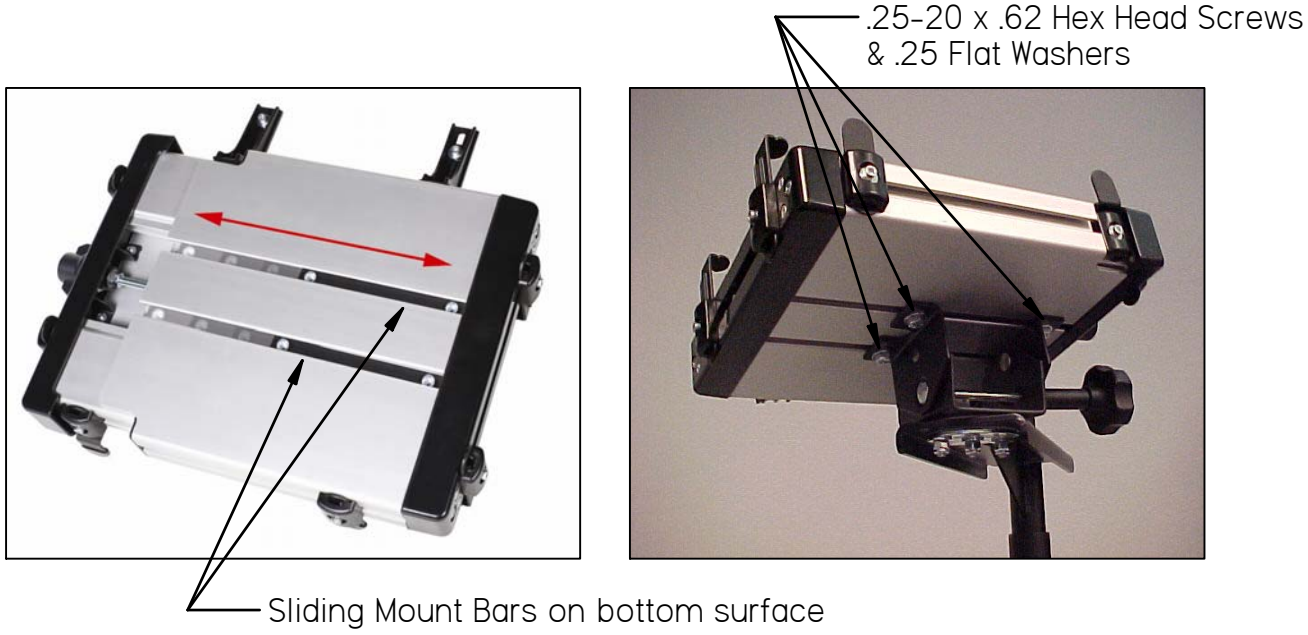
Rear Support Assembly

Two Rear Support Clips must be assembled at the time of installation.
Attach each Rear Support & Brace to Tee Nut located in channel on back edge of Notepad™V-LT using a #8-32 x .38 Socket Head Screw.
Attach the Long Rear Clip and Short Rear Clip to appropriate Rear Support & Brace with a #8 external tooth washer, Flat Washer and a #8-32 x .38 Socket Head Screw.

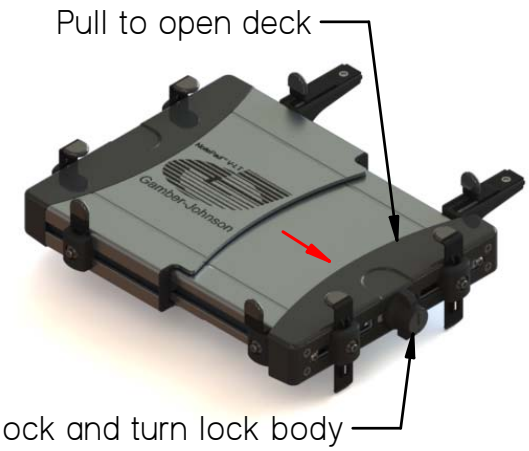

Long Rear Clip
#8 External Tooth Washer, Flat Washer &
#8-32 x .38 Socket Head Screw
#8-32 x .38 Socket Head Screw
Short Rear Clip
#8 External Tooth Washer, Flat Washer &
#8-32 x .38 Socket Head Screw

Vehicle Mounting

The Notepad™V-LT Universal Cradle is designed to be used with Gamber-Johnson motion attachments, poles and vehicle bases.
The Sliding Mount Bar feature allows side-to-side adjustment of cradle to desired mounting position.
Four .25 Flat Washers and .25-20 x .62 long Hex Head Screws are supplied in the hardware bag to secure motion attachments to the bottom side of the cradle.



Adjusting Notepad™V-LT for computer

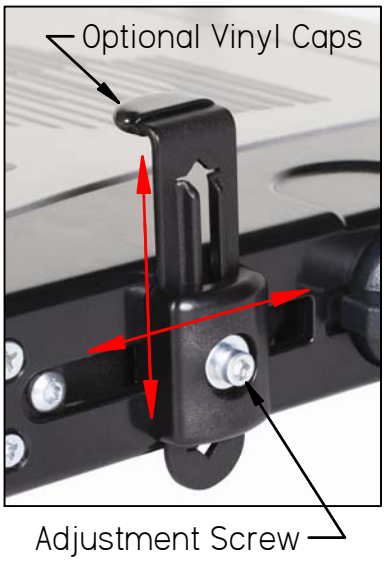


If the latch on Notepad™V-LT is locked, unlock the unit with the supplied keys. All Notepad™V-LT's are keyed alike. Unlatch by turning the lock body clockwise 90 degrees.

Pull the lock side of the Notepad™V-LT to the right to open the deck.

Loosen adjustment screws securing front clips, rear clips and side clips enough to raise them and move them in the slots.

Eight Vinyl Caps are included in hardware bag to place over clips to protect computer if needed.



Place the computer on the Notepad™V-LT deck. Slide the computer tight against the Front Clips. The Front Clips can be adjusted side-to-side and also have a slight amount of vertical adjustment. The Flat and Offset clips may also swap positions, with the offset clip overlapping the fixed deck to accomodate shorter depth computers.

Slide the computer against the Side Clips on the fixed deck. Adjust the Side Clips side-to-side to avoid any needed ports and lower them so the tab will just clear the top of the computer and tighten. A snug fit is prefered.

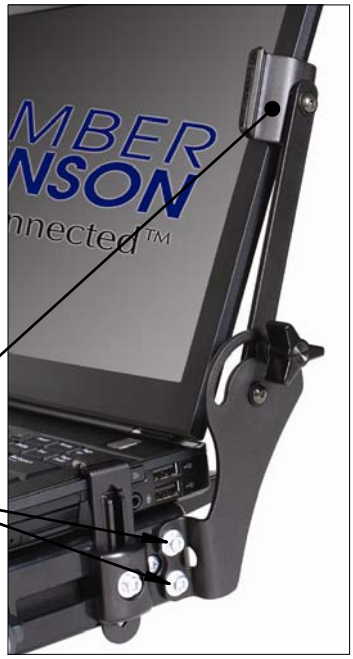
Push the right side of the Notepad™V-LT in until the right Side Clips touch the computer. Adjust the right Side Clips in the same manner as the left side.

After pushing the unit together, (compressing the computer between the side clips) turn the lock body 90 degrees counter-clockwise to secure the unit.

Adjust the Rear Supports side-to-side and tighten.
Adjust the Rear Clips to prevent the computer from moving back and tighten.

7160-0251 Screen Support Assembly

The Screen Support Assemly can only be attached to the right side on Notepad™V-LT.
Remove the two Phillips Flat Head Screws found at the back right side corner.
Place Screen Support Assembly over the holes and attach using two #8-32 x .62 Socket Head Screws and two #8 Flat Washers.



7160-0253 Mic Clip Assembly

The Mic Clip Assembly can be mounted on any corner of the Notpad™V-LT that does not have another accessory mounted.
Remove the two Phillips Flat Head Screws found on the corner.
Place the Mic Clip Bracket over the holes and attach using two #8-32 x .62 Socket Head Screws and two #8 Flat Washers.
Attach the Mic Clip using two #6-32 x .25 Phillips Flat Head Screws

7160-0252 LED Light Assembly

The LED Light Assembly can be mounted on any corner of the Notpad™V-LT.
Remove the two Phillips Flat Head Screws found on the corner.
Place the LED Light Assembly over the holes and attach using two #8-32 x .62 Socket Head Screws and two #8 Flat Washers.

LED Light Assembly

#8-32 x .62 Socket Head Screws & #8 Flat Washers

The LED is powered using the red and black wires on the light base.
The LED Assembly is designed to operate on 12 VDC.

In a negative ground vehicle:
Connect the RED wire to the positive pole of the vehicle battery or power distribution box.
It is recommended that a user-supplied fuse holder and 1 amp fuse be installed on the red wire.
Connect the BLACK wire to a suitable chassis GROUND or the NEGATIVE pole of the battery.

Activation Button

Turn on the LED by pressing the Activation Button on the head on the LED Assembly.

The LED has three light options: White, Red and White/Red.
Press the Activation Button to toggle thru the options.

Hold the Activation Button down for approximately one second to turn the LED off.